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THE. TRANSITION.

G I L T T Get Involved Lead Transition

Yvonne Pütz



G I L T T Get Involved Lead Transition:

Development of a Process for Integrated Development and Evaluation of Energy Scenarios for Lower Saxony

Bernd Engel, 2019-12-11 In the research project NEDS Sustainable Energy Supply Lower Saxony conceivable transition paths towards a power supply based on renewable energies in Lower Saxony by 2050 are developed and examined for their sustainability and feasibility Both the different technical focal points and the joint development of methods and models represent important aspects of the project A comprehensive method for the integrated development and evaluation of energy scenarios is developed and applied to Lower Saxony As a basic framework five future scenarios for the target year 2050 are developed Based on the qualitative future scenarios and three chosen alternatives quantitative assumptions are made for the simulation and evaluation The simulation results of the system model form the basis for the system evaluation Defined system states for the transition years are simulated and then compared using a multi criteria decision analysis based on sustainability criteria In dem Forschungsprojekt NEDS Nachhaltige Energieversorgung Niedersachsen werden denkbare Transitionspfade hin zu einer auf erneuerbaren Energien basierenden Stromversorgung in Niedersachsen bis 2050 entwickelt und auf ihre Nachhaltigkeit und Umsetzbarkeit untersucht Sowohl die unterschiedlichen fachlichen Schwerpunkte als auch die gemeinsame Entwicklung von Methodik und Modellen stellen wichtige Aspekte im Projekt dar Es wird eine umfassende Methodik zur integrierten Entwicklung und Bewertung von Energieszenarien erarbeitet und auf Niedersachsen angewendet Als Grundgerüst werden fünf Zukunftsszenarien für das Zieljahr 2050 entwickelt Aus den qualitativen Zukunftsszenarien und drei ausgewählten Alternativen werden quantitative Annahmen für die Simulation und Bewertung erstellt Die Ergebnisse der Simulationen des Systemmodells bilden die Grundlage für die Systembewertung Definierte Systemzustände für die Transitionsjahre werden simuliert und anschließend mithilfe einer multikriteriellen Bewertungsmethode anhand von Nachhaltigkeitskriterien verglichen [Exploring Atlantic Transitions](#) Peter Edward Pope, Shannon Lewis-Simpson, 2013 Current approaches to the archaeological understanding of permanence and transience in the early modern period Can we approach European expansion to the Americas and elsewhere without colonial triumphalism A research strategy which automatically treats early establishments overseas as embryonic colonies produces predictable results in retrospect some were some were not The approach reflected in the essays collected here does not exclude an interest in colonialism as an enduring practice but the focus of the volume is population mobility and stability Post medieval archaeology has much to contribute to our understanding of the gradual drift of ordinary people the cast of thousands anonymous or almost forgotten behind the famous names of history The main concern of the articles here is the post medieval expansion of the English speaking world to North America particularly Newfoundland and the Chesapeake but the volume includes perspectives on Ireland and New France also While most attend to the movement of Europeans interactions with Native peoples using the Labrador Inuit as a case study are not neglected PETER E POPE was University

Research Professor and former Head of the Department of Archaeology at Memorial University in St John s Newfoundland
SHANNON LEWIS SIMPSON researches aspects of cultural identity and interaction in the Viking Age North Atlantic She lectures part time at Memorial University Contributors Eliza Brandy Mark Brisbane Amanda Crompton Bruno Fajal Amelia Fay David Gaimster Mark Gardiner Barry Gaulton William Gilbert Audrey Horning Carter C Hudgins Silas Hurry Evan Jones Neil Kennedy Eric Klingelhofer Hannah E C Koon Brad Loewen Nicholas Lucchetti James Lyttleton T nia Manuel Casimiro Paula Marcoux Natascha Mehler Greg Mitchell Sarah Newstead St phane No l Jeff Oliver Steven E Pendery Peter E Pope Peter Ramsden Lisa Rankin Amy St John Beverley Straube Eric Tourigny James A Tuck Giovanni Vitelli ,

Biopsychosocial Determinants of Well-being in Contemporary Fatherhood Patricia Waldvogel,2017-01-19 The aim of the present thesis was to increase knowledge about the predictors for a fulfilling fatherhood across different contexts of contemporary fatherhood Two empirical studies were conducted to investigate the consequences of different family constellations for paternal psychological well being and the role of testosterone for paternal role satisfaction In the first study findings demonstrated that fathers living in stable two parent families with biological children had the highest level of psychological well being when compared to fathers with other family forms By contrast a history of family separation in separated biological fathers and blended family fathers and the concomitant loss of father child contact seemed to be particularly disadvantageous for paternal well being Shared living arrangements regular contact with biological children or forming a new intact family could protect these fathers from negative outcomes In the second study findings demonstrated that testosterone levels were positively related to perceived constraint due to fatherhood in fathers with young children These findings suggested that high testosterone levels could be contradictory to paternal role satisfaction while low testosterone may buffer some of the constraining aspects of caring for young children In conclusion the findings presented in the present thesis emphasize the importance of considering contextual as well as biopsychological factors to generate a comprehensive understanding of the well being of fathers in its different facets

Incentives to value the dispatchable fleet's operational flexibility across energy markets Eglantine Künle,2018-11-07 The work at hand participates with the energy transition toward decarbonized electricity production by providing a method to analyze the incentives for the dispatchable fleet to provide flexibility It analyzes the signals set by the energy markets to investors and power plant operators regarding flexible power plant operation and the future requirement of thermal plant flexibilisation with improvement suggestions A method for the quantitative long term high resolution techno economic assessment of an individual power plant s operational flexibility is proposed It includes the single unit self scheduling problem of a merchant power plant solved from a price taker perspective in the day ahead intraday and frequency control markets as well as a parametric power plant model suited for operational flexibility assessments The retroactive observation of the merchant power plants operation strategies in these markets is used to identify best practices in terms of market design for flexibility

incentives The value of operational flexibility improvements is quantified using various metrics for different technologies and market environments Despite their sensitivity to market design technologies and cost structures these results indicate that if investors further expect a three to five year return on investment the existing European conventional fleet is unlikely to experience a significant flexibilization

Model-Based Testing of Automotive HMIs with Consideration for Product Variability Linshu Duan, 2012-07-20 Die Mensch Maschine Schnittstellen HMIs von Infotainmentsystemen der heutigen Premiumfahrzeuge sind sehr komplexe und eingebettete Systeme Sie haben im Vergleich mit herkömmlichen PC Applikationen besondere Eigenschaften insbesondere bezogen auf ihre Variabilität Die Variabilität von Infotainmentsystem HMIs ergibt sich aus unterschiedlichen Fahrzeugmodellen Produktserien Märkten Ausstattungen System sowie Sprachvarianten Die hohe Anzahl der Varianten führt zu enorm hohem Testaufwand Modellbasiertes Testen ist ein vielversprechender Ansatz um den Testaufwand durch die automatische Testfallgenerierung und Testausführung zu reduzieren und gleichzeitig die Testabdeckung zu erhöhen Während modellbasiertes Testen bereits für Funktionstests häufig eingesetzt wird bleiben HMI Tests meist noch manuell oder teil automatisiert Außerdem kann durch manuelles Testen eine systematische Testabdeckung nur sehr schwierig erreicht werden Zahlreiche Forschungsarbeiten befassen sich mit dem GUI Testen Variabilität ist im Bereich der Software Produktentwicklung ein immer beliebteres Forschungsthema Ein modellbasierter Testansatz für komplexe HMIs mit Berücksichtigung der Variabilität ist allerdings immer noch nicht vorhanden Diese Doktorarbeit präsentiert eine modellbasierte Testmethode für Infotainmentsystem HMIs mit dem besonderen Ziel das Variabilitätsproblem zu lösen Zusätzlich bietet diese Doktorarbeit eine Basis für zukünftiges HMI Testen in der Industrie an Der Ansatz in dieser Doktorarbeit basiert auf einem modellbasiertem HMI Testframework das zwei essentielle Komponenten beinhaltet eine Test orientierte Spezifikation und eine Komponente zur Testgenerierung Die Test orientierte Spezifikation hat eine geschichtete Struktur und ist darauf ausgerichtet die für Tests relevanten Daten zu spezifizieren Sowohl dynamisches Verhalten als auch die Darstellung des HMI sind die Testziele Die Testgenerierung erzeugt automatisch Tests aus der Test orientierten HMI Spezifikation Das Testframework kann um eine automatische Testausführung erweitert werden Nachdem die generierten Tests instanziiert werden ist es möglich sie automatisch innerhalb eines Testautomatisierungsframeworks durchzuführen Diese Doktorarbeit befasst sich mit Methoden um die HMI Varianten effizient zu spezifizieren und zu testen und basiert auf Ansatz für Software Produktlinien Das bedeutet die Test orientierte Spezifikation ist erweitert um sowohl die Gemeinsamkeiten als auch die Spezialitäten der Varianten zu beschreiben Insbesondere werden Strategien entwickelt um Tests für unterschiedliche Varianten der Produktlinien automatisch zu generieren Die Besonderheit dabei ist dass Redundanzen sowohl für den Generierungsvorgang als auch den Ausführungsvorgang vermieden werden können Das ist wegen den eingeschränkten Ressourcen und aus Effizienzgründen besonders wichtig für die Industrie Die Modellierung und das Testen von variantenreichen HMIs stellen die Hauptbeiträge

dieser Dissertation dar Die Ergebnisse dieser Doktorarbeit können hoffentlich als eine Lösung für modellbasiertes Testen der multi varianten HMIs dienen und der Automotive Industrie eine Basis der zukünftigen HMI Testenstandards liefern

The human machine interfaces HMIs of today's premium automotive infotainment systems are complex embedded systems which have special characteristics in comparison to GUIs of standard PC applications in particular regarding their variability The variability of infotainment system HMIs results from different car models product series markets equipment configuration possibilities system types and languages and necessitates enormous testing efforts The model based testing approach is a promising solution for reducing testing efforts and increasing test coverage However while model based testing has been widely used for function tests of subsystems in practice HMI tests have remained manual or only semi automated and are very time consuming and work intensive Also it is very difficult to achieve systematic or high test coverage via manual tests A large amount of research work has addressed GUI testing in recent years In addition variability is becoming an ever more popular topic in the domain of software product line development However a model based testing approach for complex HMIs which also considers variability is still lacking This thesis presents a modelbased testing approach for infotainment system HMIs with the particular aim of resolving the variability problem Furthermore the thesis provides a foundation for future standards of HMI testing in practice The proposed approach is based on a model based HMI testing framework which includes two essential components a test oriented HMI specification and a test generation component The test oriented HMI specification has a layered structure and is suited to specifying data which is required for testing different features of the HMI Both the dynamic behavior and the representation of the HMI are the testing focuses of this thesis The test generation component automatically generates tests from the test oriented HMI specification Furthermore the framework can be extended in order to automatically execute the generated tests Generated tests must first be initialized which means that they are enhanced with concrete user input data Afterwards initialized tests can be automatically executed with the help of a test execution tool which must be extended into the testing framework In this thesis it is proposed to specify and test different HMI variants which have a large set of commonalities based on the software product line approach This means the test oriented HMI specification is extended in order to describe the commonalities and variabilities between HMI variants of an HMI product line In particular strategies are developed in order to generate tests for different HMI products One special feature is that redundancies are avoided both for the test generation and the execution processes This is especially important for the industrial practice due to limited test resources Modeling and testing variability of automotive HMIs make up the main research contributions of this thesis We hope that the results presented in this thesis will offer GUI testing research a solution for model based testing of multi variant HMIs and provide the automotive industry with a foundation for future HMI testing standards

The Archaeometallurgy of the Asian Old World Vincent C. Pigott, 1999 Written by eminent scholars in the field this edited volume is the first to treat in a comprehensive manner the archaeology of metallurgy's origins focusing

specifically on initial uses of copper and bronze as well as the coming of iron across Asia from the Eastern Mediterranean to the Far East It is a volume that should serve for some time to come as the source of the fundamental information upon which larger interpretations of metallurgical developments in Asia will be grounded MASCA research papers Vol 16 University Museum Monograph 89

Machine Learning Techniques for Time Series Classification Michael Botsch,2023-06-23 Classification of time series is an important task in various fields e g medicine finance and industrial applications This work discusses strong temporal classification using machine learning techniques Here two problems must be solved the detection of those time instances when the class labels change and the correct assignment of the labels For this purpose the scenario based random forest algorithm and a segment and label approach are introduced The latter is realized with either the augmented dynamic time warping similarity measure or with interpretable generalized radial basis function classifiers The main application presented in this work is the detection and categorization of car crashes using machine learning Depending on the crash severity different safety systems e g belt tensioners or airbags must be deployed at time instances when the best possible protection of passengers is assured

Optimising pig herd health and production Prof Dominiek Maes,Prof Joaquim Segalés,2022-10-31 Summarises the wealth of research on optimising pig herd health for increased protection against major diseases including ASF and PRRS Reviews recent advances in understanding gut function and immunity in pigs including the development of nutritional strategies to boost immune function and resistance to disease Explores key challenges facing pig production including breeding disease resistant pigs with a narrowing genetic base and the development of fungicide resistance

Harper's New Monthly Magazine ,1889 *Harper's New Monthly Magazine* Henry Mills Alden,1889 Harper s informs a diverse body of readers of cultural business political literary and scientific affairs

Study of crystallography and erosion behavior of single and multilayer coatings used for applications in aero engines Muhammad Naveed,2015-07-28 Der Wunsch der Menschen nach steigender Mobilität erfordert den weltweiten Ausbau die weltweite Expansion des Flugbetriebs Dabei ist nicht immer auszuschließen dass Flugzeuge und Helikopter auch staubbelastete Gebiete durchqueren müssen Staub Sandansammlungen wie sie bei nach Vulkanausbrüchen oder z B durch Sand Transport aus der Sahara und aus industriellen Quellen in der Atmosphäre vorkommen stellen eines der Hauptprobleme für den vorzeitigen Verschleiß von Triebwerkskomponenten dar Der Durchsatz scharfkantiger kristalliner Staub und Sandpartikel erodiert die Oberflächen der Turbinenschaufeln und verändert Symmetrie und Abstimmung und somit die Effizienz des Triebwerks Ziel dieser Doktorarbeit war die Entwicklung Herstellung und experimentelle Untersuchung aufgedampfter Schichten PVD Physical Vapor Deposition zur Anwendung hinsichtlich der Verlängerung der Lebensdauer von Komponenten in Gasturbinen In einer Vakuum Aufdampfanlage PVD Anlage wurden ein und mehrlagige Schichten auf ein Target aufgebracht und dieses anschließend in einem Erosionsprüfstand mit unterschiedlichen Parametern getestet Aus der Analyse von Phasenentwicklung und der mechanischen Eigenschaften für die hergestellten Beschichtungen wurde versucht

eine Prognose über das Verschleißverhalten der Beschichtung zu erstellen. Die erodierten Schichten wurden im Raster Elektronenmikroskop REM untersucht und unterschiedliche Verschleißmechanismen während des Erosionsprozesses besprochen. Die Ergebnisse werden ferner anhand theoretischer Modelle und der Nano-Indentierungsmethode diskutiert.

Excavations at Tlachtga, Hill of Ward, Co. Meath, Ireland Stephen Davis, Caitríona Moore, 2024-04-30. Initial remote sensing survey at Tlachtga Co. Meath in 2011/12 highlighted the presence of multiple partially overlapping phases of enclosure at the site. Three subsequent seasons of excavation provided critical interpretive evidence with over 15 000 fragments of animal bone, human remains, charred plant material, evidence of metalworking and a hoard of Anglo-Saxon silver coins dating to the late 10th century AD. The main activity at the site spans four broad periods and two main phases of monumental construction: a late Bronze Age to early Iron Age Hillfort Phase (1100–400 BC) and a late Iron Age to early medieval AD 400–600 ringfort phase associated with a smaller foundation enclosure, the Southern Enclosure. This ringfort phase was remodeled later in the early medieval period (9th–10th century AD) and augmented by a phase of mound construction in the mid 10th century AD. This is contemporary with the deposition of the coin hoard east of the main complex in an apparent craft working area. The final phase of the central mound indicates the construction of a timber stockade, most likely in the 12th century, again with significant craft activity. This volume represents the excavation of at least four loci within the broader monumental landscape of Tlachtga, charting its progression from Bronze Age hillfort to pre-Anglo-Norman power display mound. The excavations at the Hill of Ward and this publication were made possible through funding by the National Monuments Service via the Royal Irish Academy archaeological research excavation grants and by Meath County Council with additional support by the Office of Public Works and the Heritage Council. **The Hour of Death** Jane Willan, 2018-10-09.

Jane Willan's *The Hour of Death* will be a Christmas delight for fans of G. M. Malliet set on an island in Wales. Sister Agatha and Father Selwyn make sleuthing a work of art. But will they paint themselves into a corner when they investigate the Village Art Society president's death? As Yuletide settles upon Gwenafwy Abbey, the rural Welsh convent's peace is shattered when Tiffany Reese, president of the Village Art Society, is found dead on the floor of the parish hall. Sister Agatha, whose interests lie more with reading and writing mystery stories than with making the abbey's world-renowned organic gouda, is not shy about inserting herself into the case. With the not entirely eager assistance of Father Selwyn, she begins her investigation. Sister Agatha has no shortage of suspects to check off her naughty or nice list until finally Tiffany's half brother Kendrick Geddings emerges as the prime suspect. There never was any love lost between Tiffany and Kendrick, and of late they had been locked in a vicious battle for control of the family estate. But if Sister Agatha thinks she has the case wrapped up, she'll have to think again. As the days of Advent tick by, Sister Agatha is determined to crack the case by Christmas. In *The Hour of Death*, Jane Willan's perfectly puzzling second Sister Agatha and Father Selwyn Mystery. Effects of juice preservation on carotenoids in goldenberry (*Physalis peruviana* L.) and orange (*Citrus sinensis* (L.) Osbeck) (Band 12)

Lara Etzbach,2022-01-10 Fruits are an important part of a balanced diet because of their high content in vitamins minerals dietary fiber and bioactive compounds Since the shelf life of fruits is limited due to microbiological biochemical and enzymatic reactions processing and preservation are necessary to ensure food safety and year round availability The present thesis aimed to investigate the effects of commonly used processing methods for fruit juice and puree production such as thermal pasteurization alternative pasteurization HPP PEF ultrasonication and spray drying on the stability of carotenoids in goldenberry *Physalis peruviana* L and orange *Citrus sinensis* L Osbeck This thesis reveals the potential of ultrasonication as a homogenization technology that could be applied in the fruit juice industry in combination with pasteurization for the improved production of fruit juices and purees rich in potentially bioavailable carotenoids Moreover in comparison to commonly used carrier agents for spray drying cellobiose showed a high potential for the application as innovative carrier material to obtain fruit juice powders with good physicochemical properties while preserving valuable constituents such as carotenoids

The Architect & Building News ,1929 **Liposomes in Contact and Interacting with Silica Nanoparticles: From Decorated Vesicles to Internalized Particles.** Raphael Michel,2013-12-16 In the past few years growing attention has been devoted to the study of the interactions taking place in mixed systems of phospholipid membranes and inorganic nanoparticles This is an important issue with regard to using nanoparticles in nanomedicine but also in the related field of nanotoxicology However the nature of the interactions in such mixtures is rather complex and may lead to the formation of different colloidal structures Focusing on the case of liposomes and silica nanoparticles the study presented here aims at improving our understanding of the interactions in such mixed systems and at obtaining a detailed picture of the hybrid structures they result in Drawing a parallel between different systems this work offers not only interesting features on the internalization process of nanoparticles and on the stability of nanoparticle decorated vesicles but also comprehensive insights into the influence of the bilayer state liquid gel on the nanoscale structures of hybrid liposome nanoparticle complexes

Fluid Dynamics of Turbulent Fluidized Beds for Geldart's Group B Particles Tom Wyrwat,2022-02-15 An in depth experimental study of the fluid dynamics of turbulent fluidized beds with particles of Geldart's Group B was carried out For this purpose fluidization behavior was investigated in different fluidized bed plants having diameters in the range of 0.05 m to 1 m Pressure fluctuation analysis has been used as an identification tool for the turbulent fluidized bed regime Different fluidization conditions have been investigated by variation of the fluidized bed properties the bed material properties and the gas properties Based on the measured data a correlation predicting the transition velocity from bubbling to turbulent fluidization is introduced To investigate the local flow structure capacitance probe measurements have been carried out Using this measurement technique local solids concentrations and properties of rising bubbles have been determined and analyzed Finally an empiric fluid dynamic model was developed using the local measurement data It is mainly based on capacitance probe measurements and shows high accuracy in comparison to pressure data

CO₂-microemulsions with additives Yvonne Pütz, 2015-07-20 Improved building insulation is an important part of today's efforts on energy saving. Here nano insulation materials promise especially low thermal conductivity. Therefore an easy and cost efficient production of these materials is an aim of present material research. One approach towards these materials is the expansion and fixation of polymerisable microemulsions of supercritical blowing agents. However the nano sized bubbles are found to undergo undesired coarsening processes. In order to reduce the increasing interfacial tension emerging during expansion and therewith the coarsening it was suggested to add low molecular hydrophobic substances to the supercritical microemulsion. And indeed the addition of cyclohexane to a microemulsion of the type brine CO₂ fluorinated surfactants was found to reduce the fluorinated surfactant content a measure for the interfacial tension considerably. In this work a systematic small angle neutron scattering SANS contrast variation was performed and the data were analysed by model independent Fourier analysis. It was found that a concentration gradient of cyclohexane inside the CO₂ cyclohexane microemulsion droplets forms. Interestingly the analysis reveals a depletion zone close to the amphiphilic film which presumably develops due to the known repulsive interactions of cyclohexane and the fluorinated surfactant tails. Using a specially designed high pressure SANS cell to perform stroboscopic pressure jumps the influence of cyclohexane on pressure induced elongation of microemulsion droplets as well as the early state of foaming after expansion was studied. Here the pressure dependent thermodynamic stability of such microemulsions allows for a fast repeatability of the pressure cycles. It turned out that cyclohexane systematically slows down the structural changes in all processes. Parallel pressure jump experiments with poly N isopropylacrylamide PNIPAM particles revealed that hydration and dehydration kinetics can be studied with the same experimental setup. The first kinetic experiments which combine a CO₂ microemulsion mixed with PNIPAM particles indicate that PNIPAM acts as a stabiliser for the microemulsion and further reduces the thermodynamic driving force of the demixing process.

Indonesia International Sustainability Forum 2024 Virtual Academic Dialogue
Candra Sri Utama, 2025-06-11 The Indonesia International Sustainability Forum ISF 2024 Virtual Academic Dialogue served as a premier platform for scholars, industry experts and policymakers to engage in intellectual discourse on pressing sustainability and energy transition challenges. The aim of this program was to showcase research studies or projects by Indonesian students around the world and to serve as a platform for engaging with Indonesia's top officials, world CEOs and global policymakers. This Book of Abstracts brought together 27 selected Indonesians from around the world, each sharing their research findings or capstone projects on sustainability and energy transition issues, including recommendations and policies.

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